



The **JETMISTER** is a revolutionary dust suppression machine that will solve most construction and demolition site dust issues. Heavy duty frame that can be fixed to a water bowser or positioned in yard to tackle the dust. 10 to 30 metre throw powered by either a diesel engine or an electric pressure pump with a 45° or 90° auto oscillating jet nozzle on a tilting mast.

### JM35 PERFORMANCE

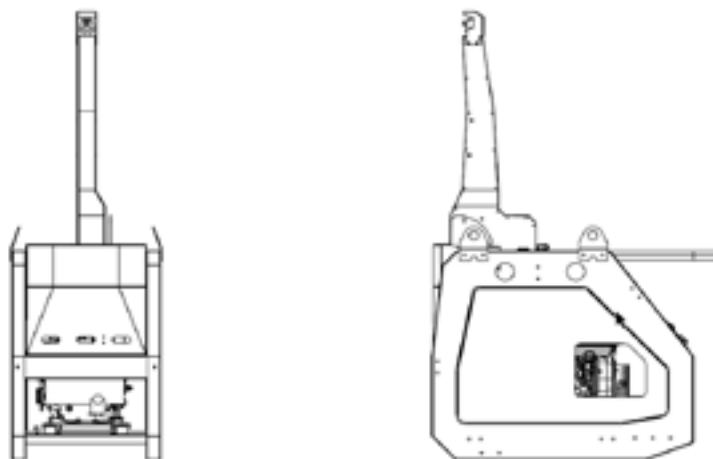
<b>JMSK35</b>	
Mist Distance M (Ft) (no wind)	25-30 M (80-100 Ft)
Surface coverage M <sup>2</sup> (ft <sup>2</sup> )	500 M <sup>2</sup> (5300 ft <sup>2</sup> )
Water Consumption Lpm (gpm)	25-40 Lpm (110 - 178 gpm)
Applications Indoor	Wood chip wetting and stone ballast dust suppression
Applications Outdoor	Demolition, stone ballast dust suppression
Average Water Droplet Size μ	180 micron

## JMSK35 SPECIFICATION

	<b>JMSK35-D</b>	<b>JMSK35-E</b>
Engine / Voltage / Frequency	Diesel Yamar	415V 50Hz
Current Consumption	N/A	13 Amps
Power Connection	N/A	16 A CEEFORM
Pump Motor Kw	10	7.5
Dimensions mm (inch)	1120 L x 630 W x 1000-1960 H (44"x25"x39-77")	
Weight Kg (Lbs)	220 KG (485 Lbs)	
Number of Nozzles	1	
Pump Motor Kw	10Kw	
Vertical Tilt Angle	0° - +45°	
Oscillation	45° - 90°	
Water Supply Connection	3/4" Claw Coupling	
Required Water Pressure / min flow	2-5 bar / 40 Lpm	
Water quality	Potable / Filtered	
Operating Temperature	+2°C - 50°C	

## STANDARD EQUIPMENT

- Electric control panel with electric motor overload protection
- Dry run protection
- 6 metre supply lead and plug (JM35-E)
- Quick release coupler for option pressure wash hose and lance fitment.
- 0°, 45° and 90° auto oscillation
- Inlet filter
- Electric start (JM35-D)



 **DUSTQUIP**

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